Schemi / *Schemes*

A	**Commutatori On-off**	*On-Off/Spring loaded switches*
Z	**Commutatori di linea, Deviatori, Marcia-arresto**	*Change-over/Spring loaded switches*
V	**Commutatori a più posizioni**	*Step switches*
V	**Commutatori di gruppo**	*Group switches*
V	**Commutatori Voltmetrici**	*Voltmeter selector switches*
V	**Commutatori Amperometrici**	*Ammeter selector switches*
V	**Commutatori a Codice**	*Code switches*
W	**Invertitori di marcia**	*Reversing switches*
S	**Commutatori Stella-Triangolo**	*Star-delta switches*
P	**Commutatori di Poli per motori a più velocità**	*Multi-speed switches*
E	**Commutatori per motori Monofase**	*Single-phase starter switches*

Schemi elettrici / *Contact diagrams*

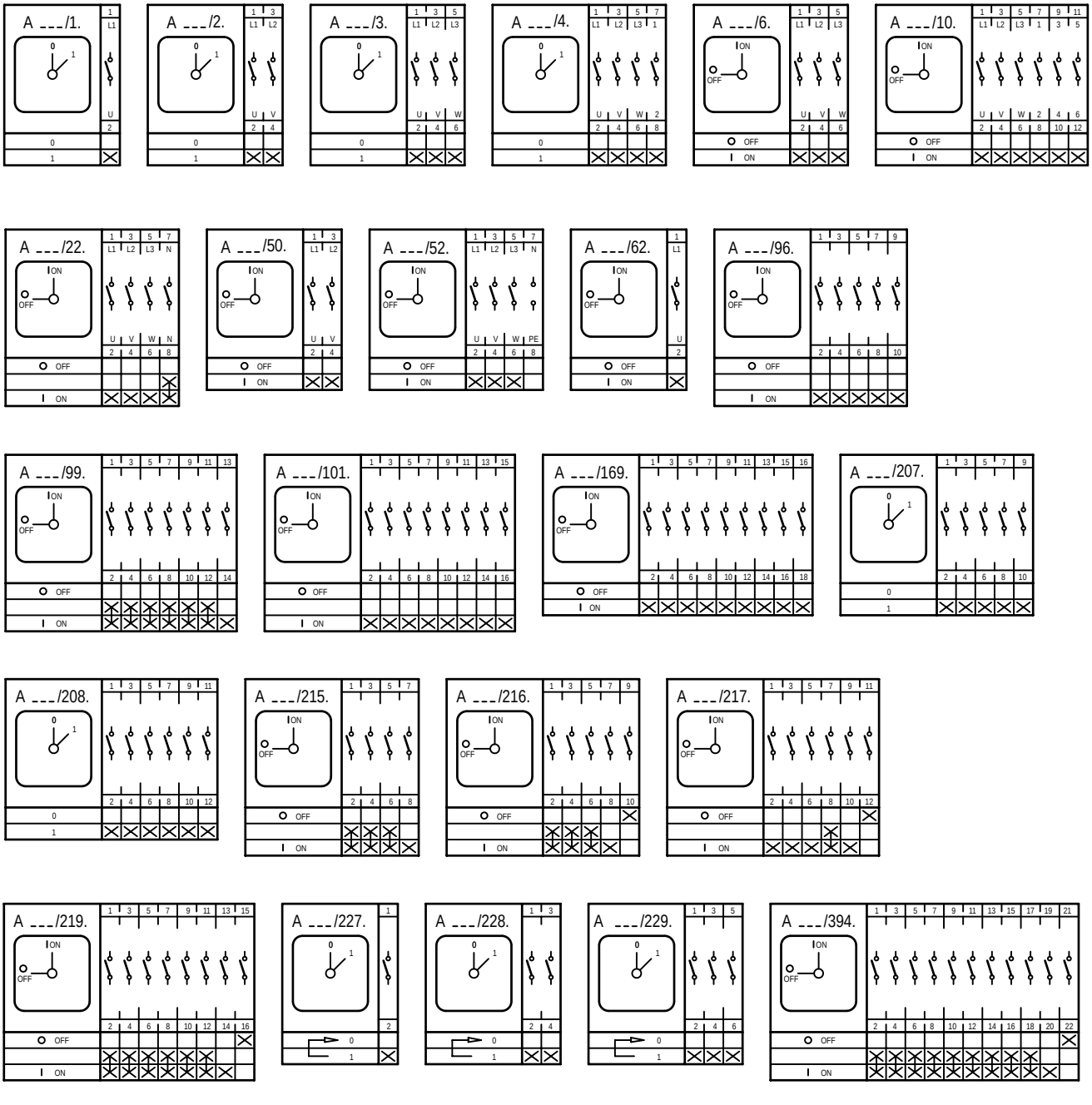
Gli schemi sono indicati in ordine di codice secondo la funzione

Numerazione dei morsetti negli schemi
indicazioni soltanto numeriche progressive: serie 107, 104, 105
Etichette con indicazione alfanumeriche: serie 101, 111, 151, 251, 451, 656, 756

Serie 107
Questa serie prevede i collegamenti (ponticelli) dal lato opposto alle altre serie, ad esempio il ponte tra 1 e 3 viene effettuato tra 2 e 4.

Interruttori on-off

A

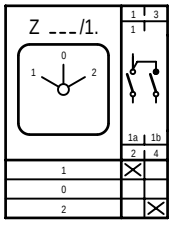


Schemi elettrici / *Contact diagrams*

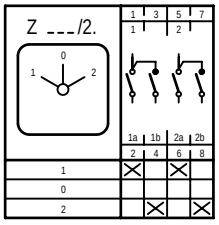
Commutatori di linea
Deviatori
Marcia-arresto

Z

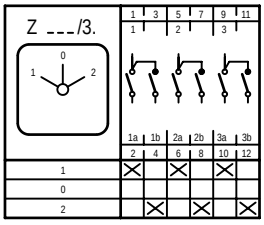
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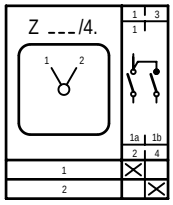
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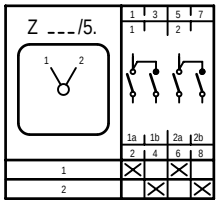
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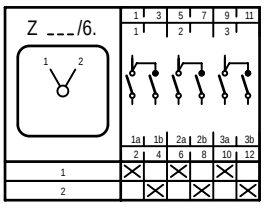
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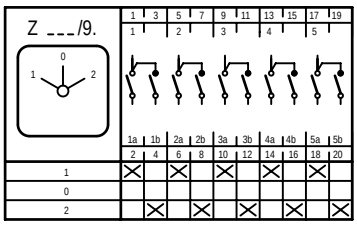
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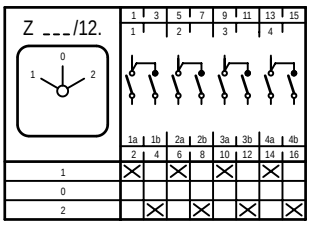
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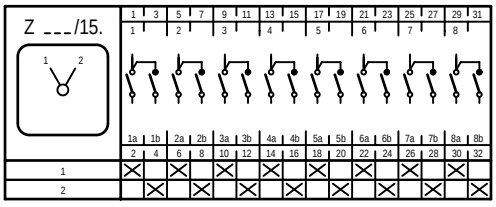
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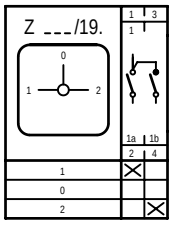
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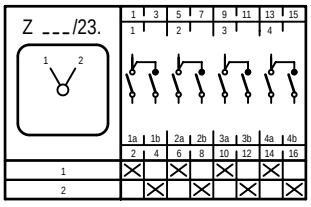
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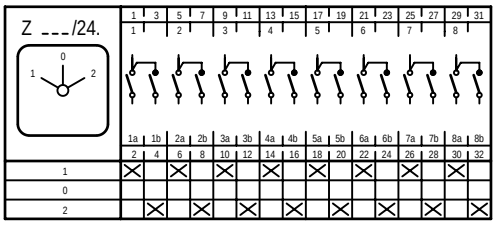
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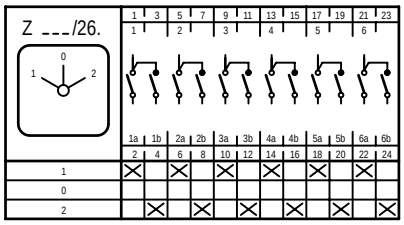
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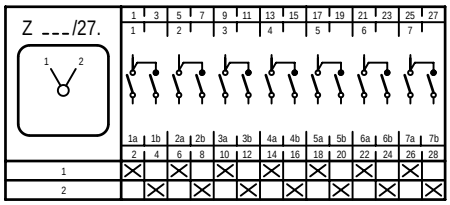
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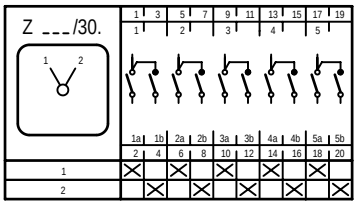
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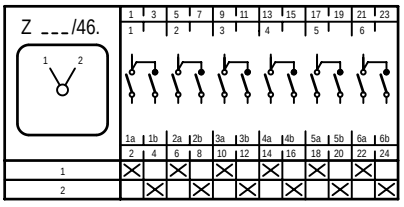
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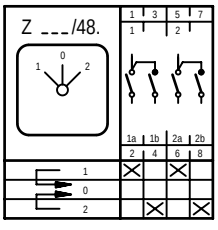
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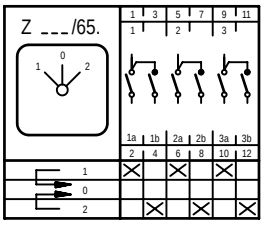
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Z ___/48.



Z ___/65.

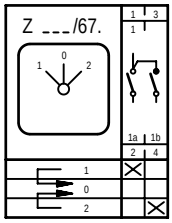


Schemi elettrici / *Contact diagrams*

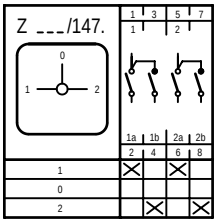
Commutatori di linea
Deviatori
Marcia-arresto

Z

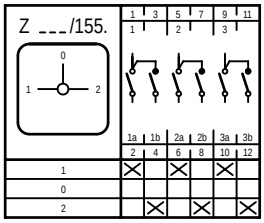
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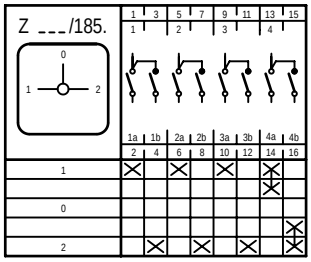
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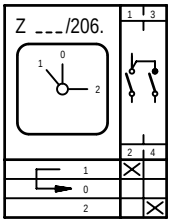
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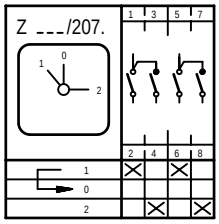
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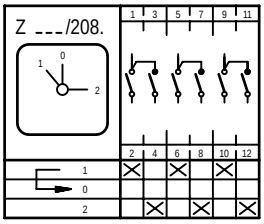
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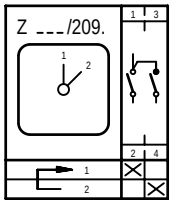
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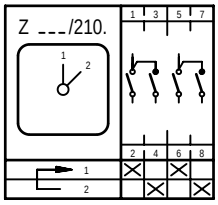
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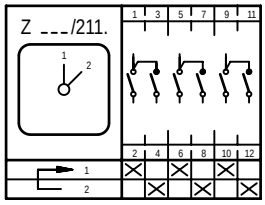
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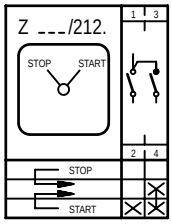
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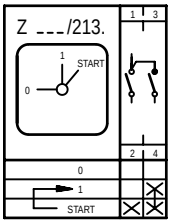
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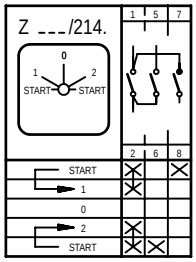
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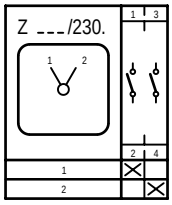
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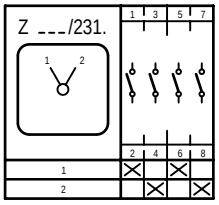
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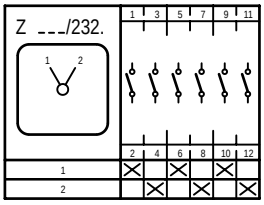
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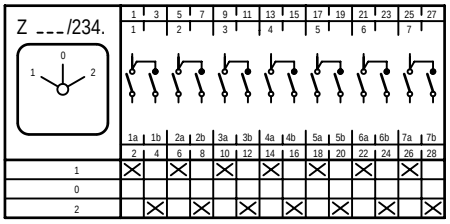
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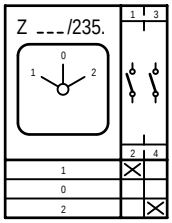
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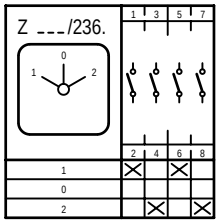
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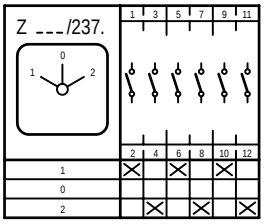
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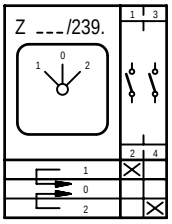
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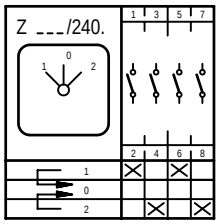
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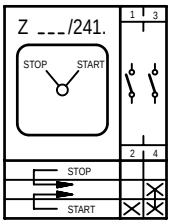
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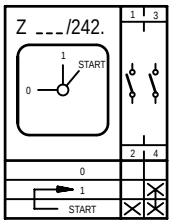
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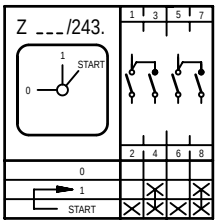
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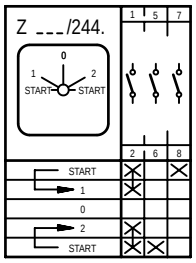
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Z ___/243.



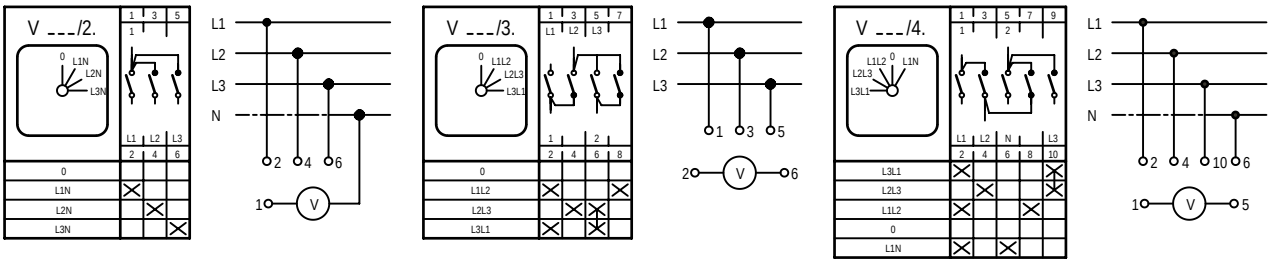
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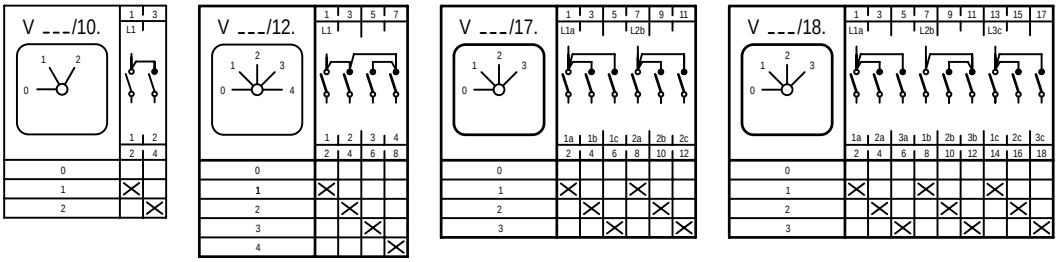


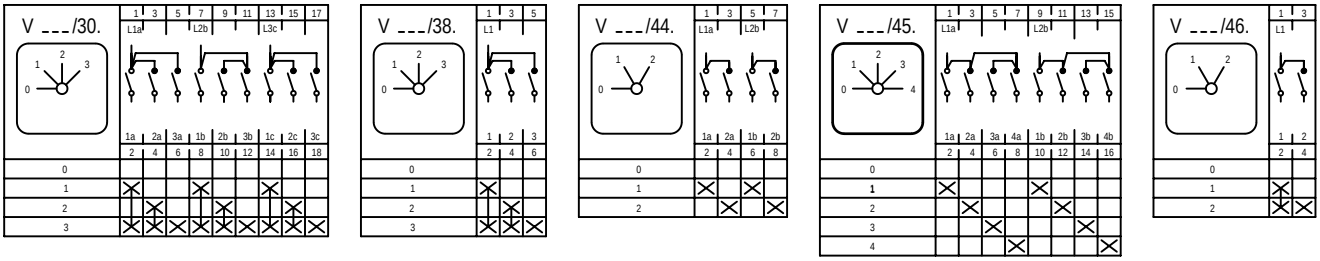
Schemi elettrici / *Contact diagrams*

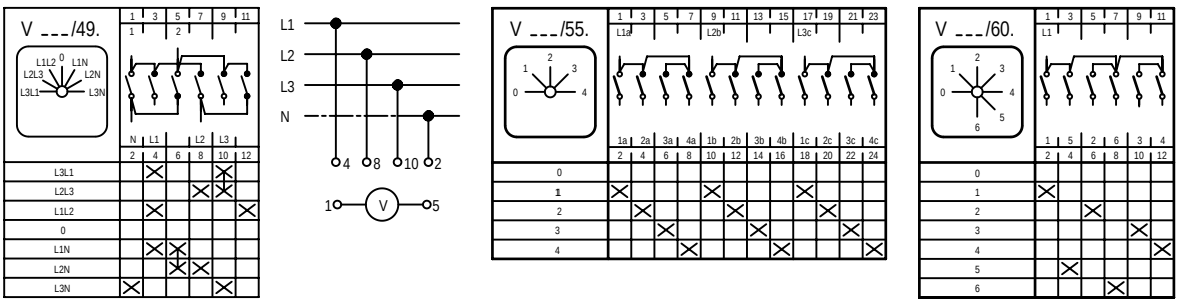
Commutatori a più posizioni
Commutatori di gruppo
Commutatori voltmetrici
Commutatori amperometrici

V







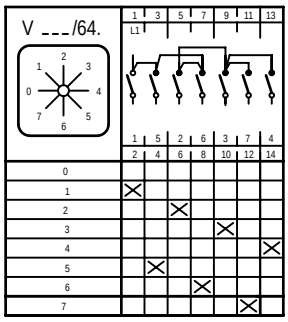


Schemi elettrici / *Contact diagrams*

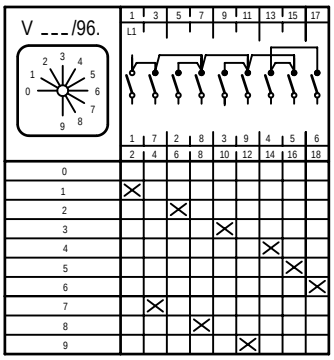
Commutatori a più posizioni
Commutatori di gruppo
Commutatori voltmetrici
Commutatori amperometrici

V

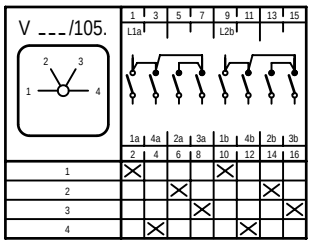
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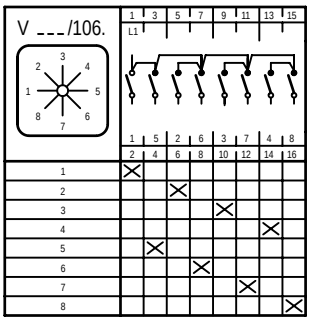
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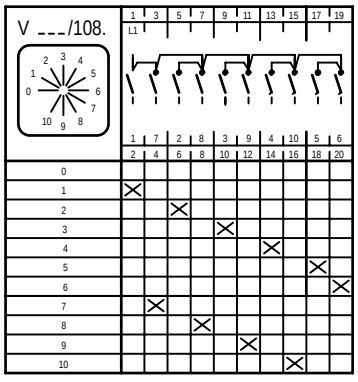
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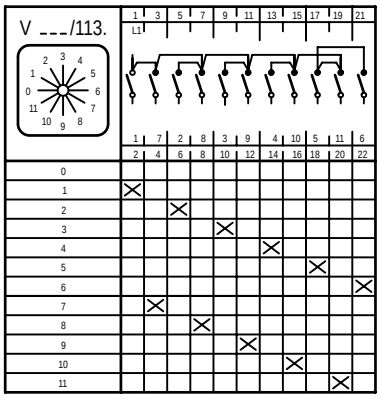
V ___/106.



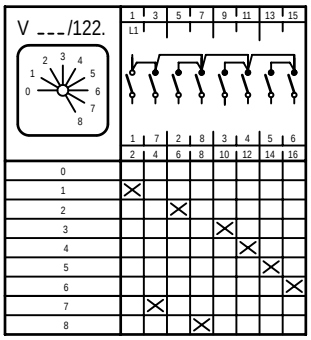
V ___/108.



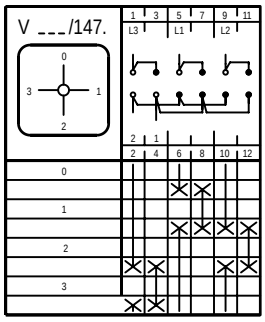
V ___/113.

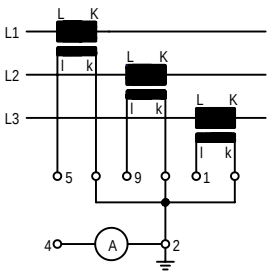


V ___/122.

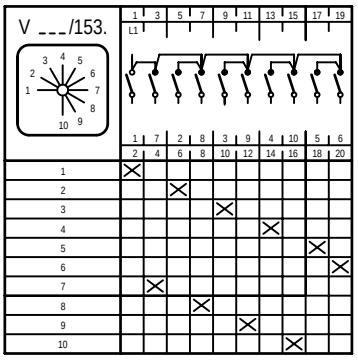


V ___/147.

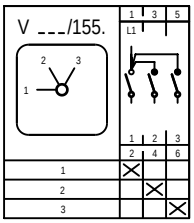




V ___/153.



V ___/155.

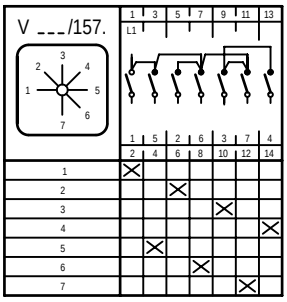


Schemi elettrici / *Contact diagrams*

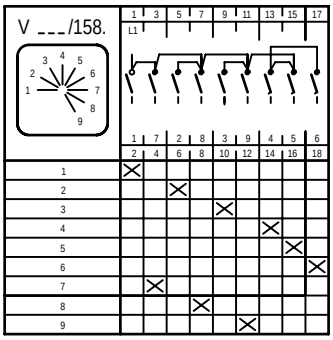
Commutatori a più posizioni
Commutatori di gruppo
Commutatori voltmetrici
Commutatori amperometrici

V

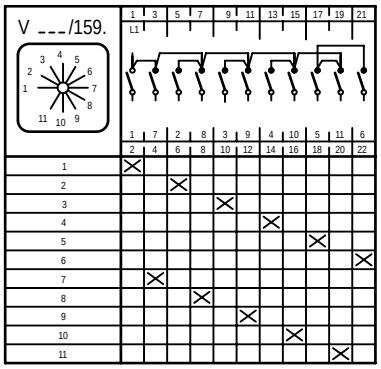
V ___/157.



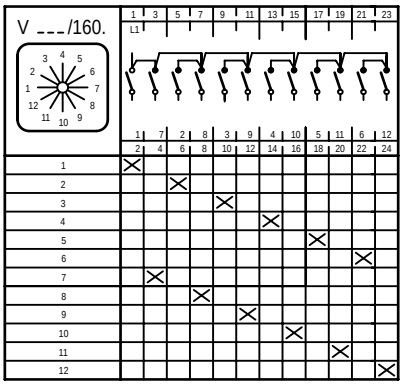
V ___/158.



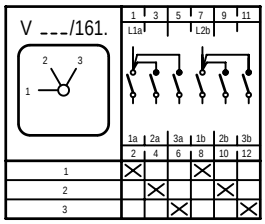
V ___/159.



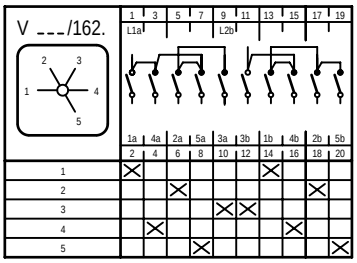
V ___/160.



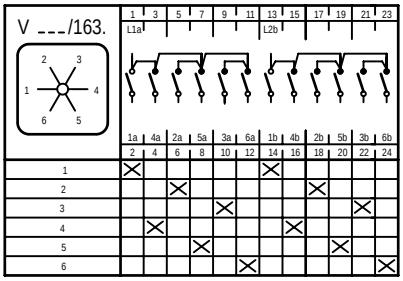
V ___/161.



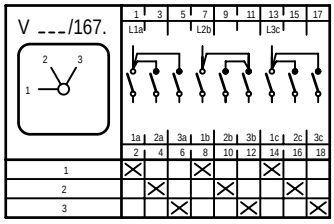
V ___/162.



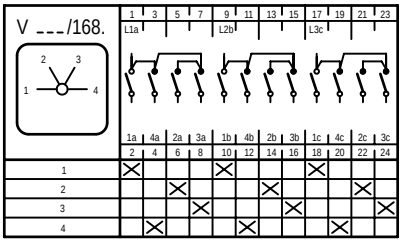
V ___/163.



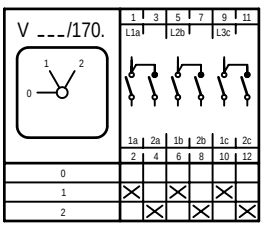
V ___/167.



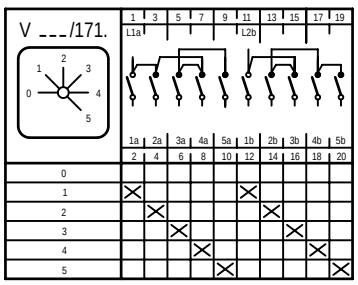
V ___/168.



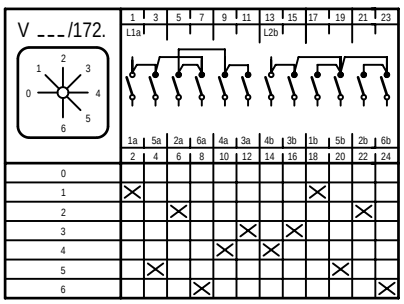
V ___/170.



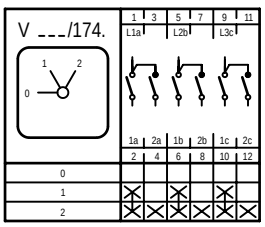
V ___/171.



V ___/172.



V ___/174.

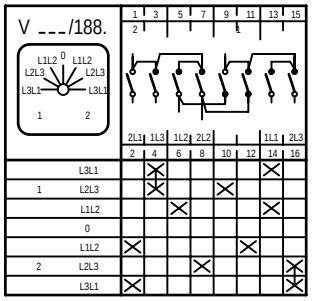


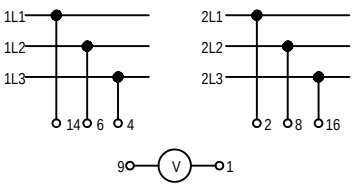
Schemi elettrici / *Contact diagrams*

Commutatori a più posizioni
Commutatori di gruppo
Commutatori voltmetrici
Commutatori amperometrici

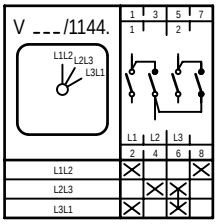
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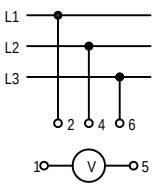
V ___/188.



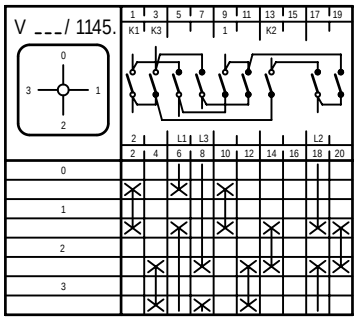


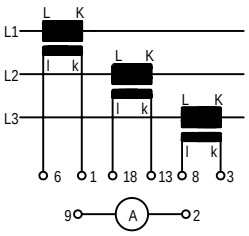
V ___/1144.



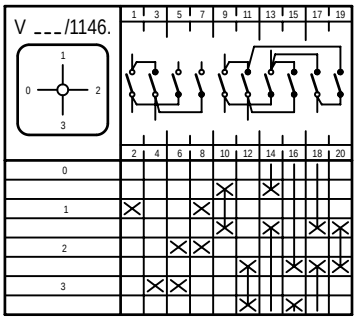


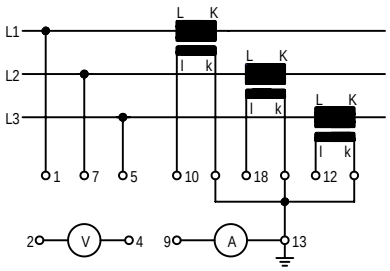
V ___/ 1145.



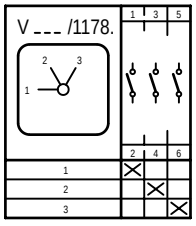


V ___/1146.

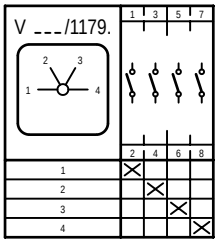




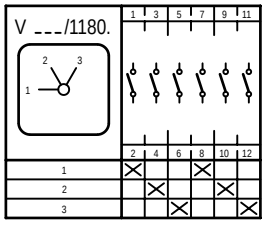
V ___ /1178.



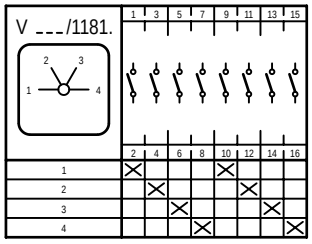
V ___/1179.



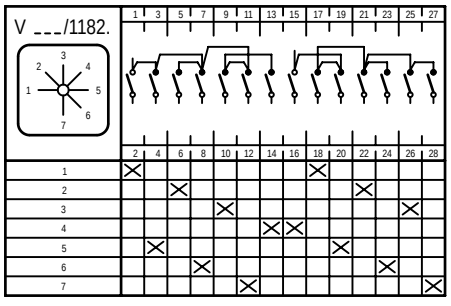
V ___/1180.



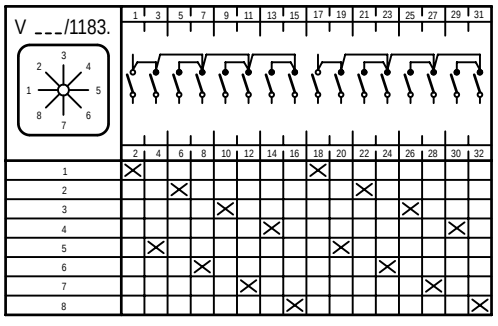
V ___/1181.



V ___/1182.



V ___/1183.

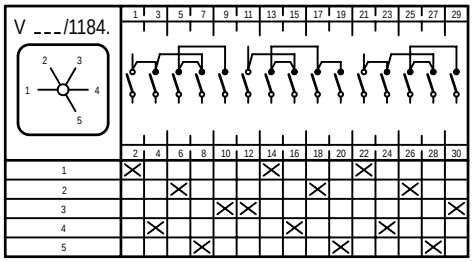


Schemi elettrici / *Contact diagrams*

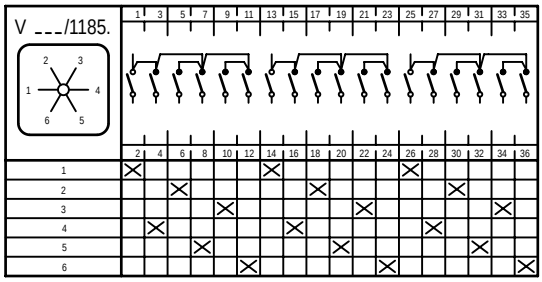
Commutatori a più posizioni
Commutatori di gruppo
Commutatori voltmetrici
Commutatori amperometrici

V

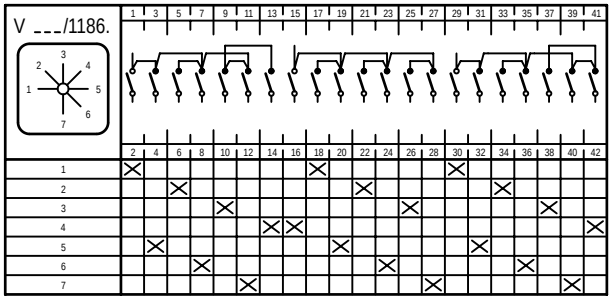
V ___/1184.



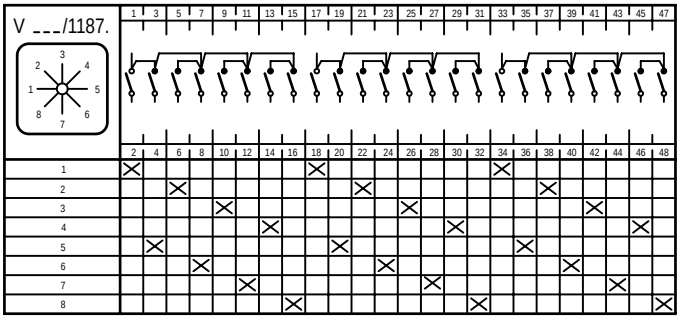
V ___/1185.



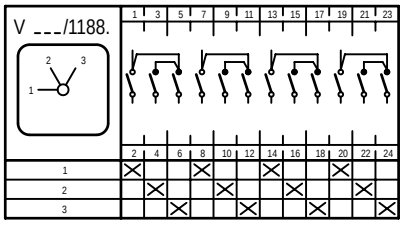
V ___/1186.



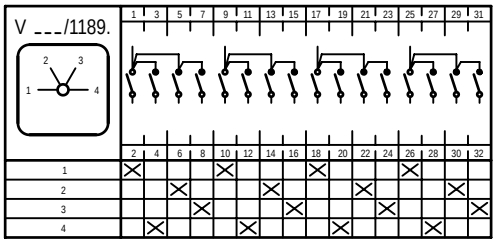
V ___/1187.



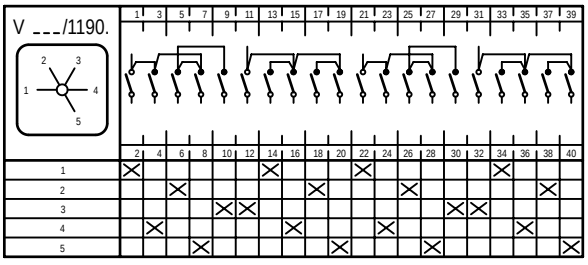
V ___/1188.



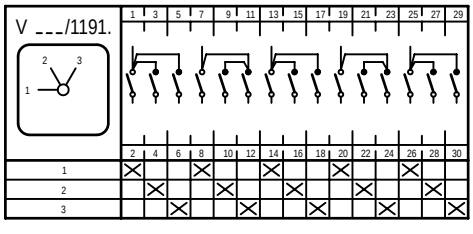
V ___/1189.



V ___/1190.



V ___/1191.



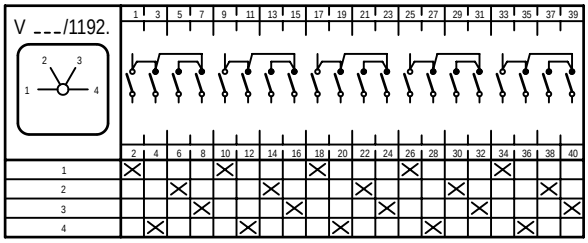
Schemi elettrici / *Contact diagrams*

Commutatori a più posizioni
Commutatori di gruppo
Commutatori voltmetrici
Commutatori amperometrici

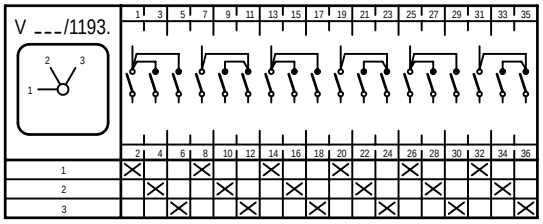
V

Commutatori

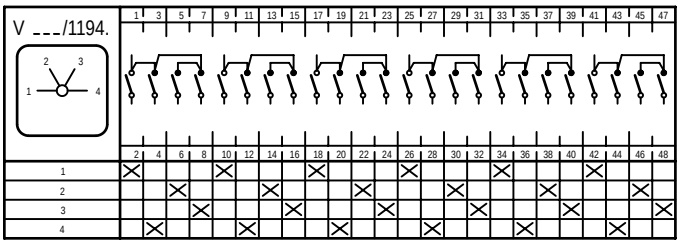
V ___/1192.



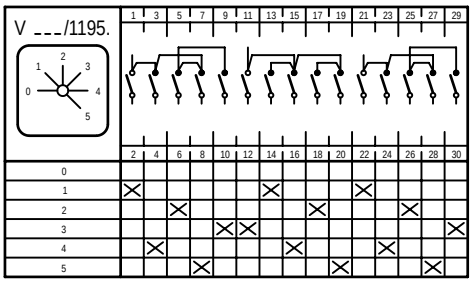
V ___/1193.



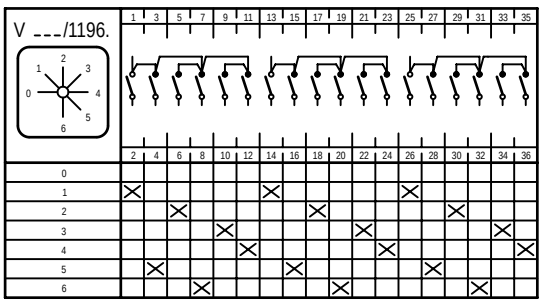
V ___/1194.



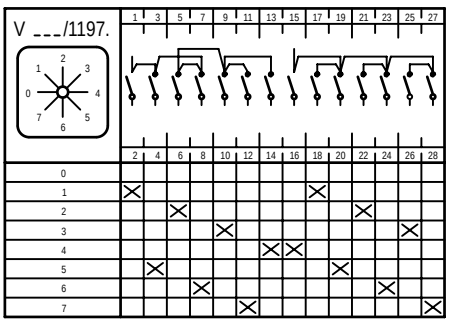
V ___/1195.



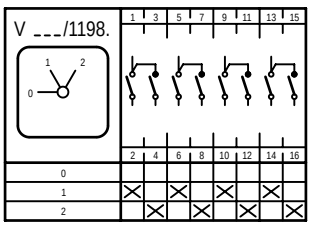
V ___/1196.



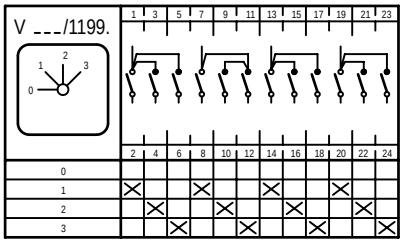
V ___/1197.



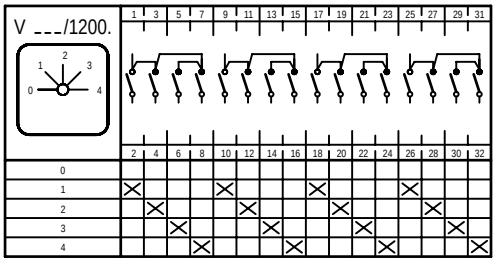
V ___/1198.



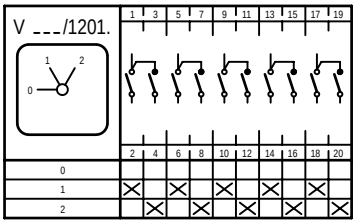
V ___/1199.



V ___/1200.



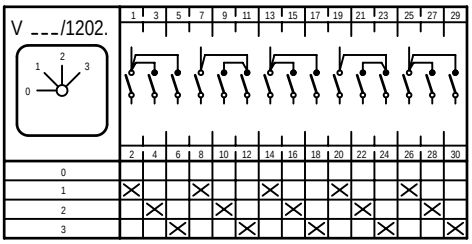
V ___/1201.

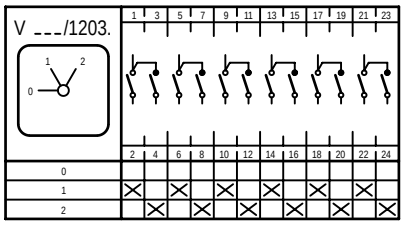


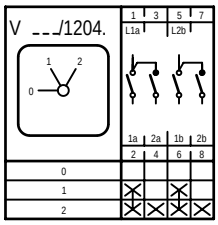
Schemi elettrici / *Contact diagrams*

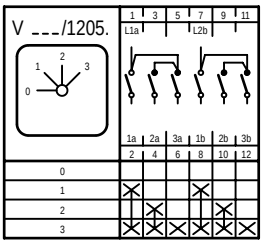
Commutatori a più posizioni
Commutatori di gruppo
Commutatori voltmetrici
Commutatori amperometrici

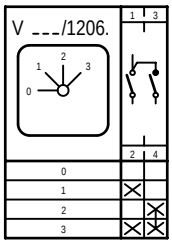
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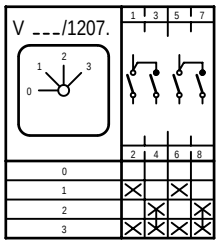


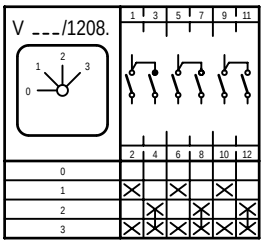


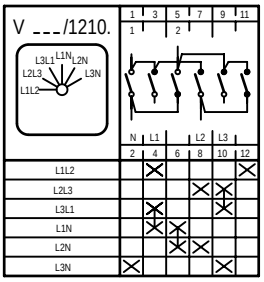


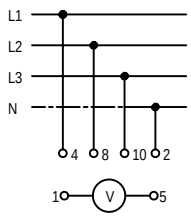


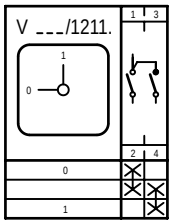


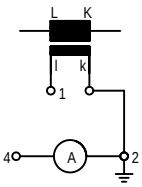


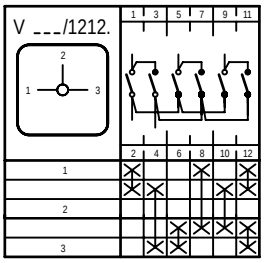


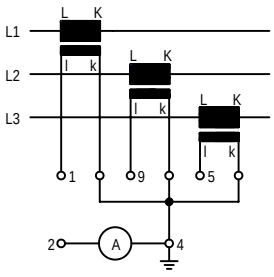


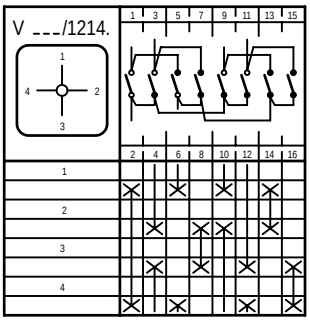


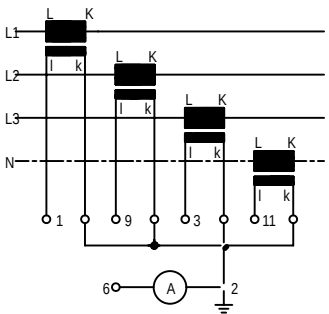


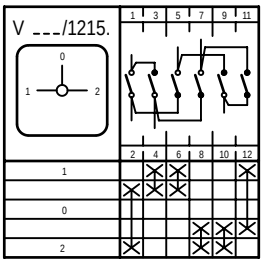


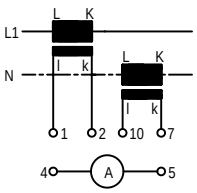








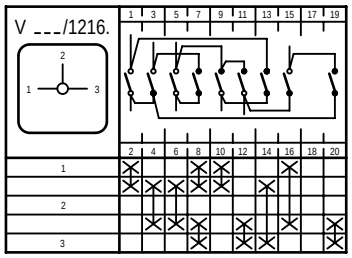


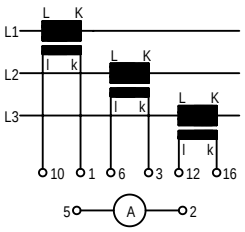


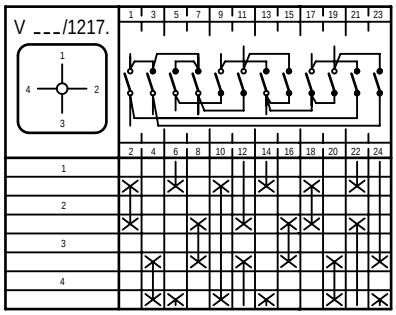
Schemi elettrici / *Contact diagrams*

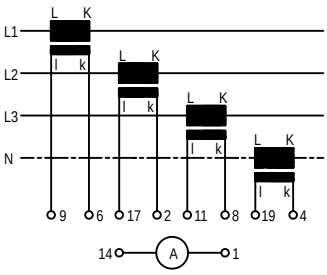
Commutatori a più posizioni
Commutatori di gruppo
Commutatori voltmetrici
Commutatori amperometrici

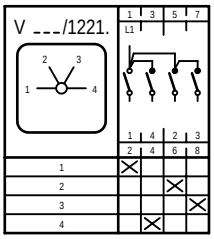
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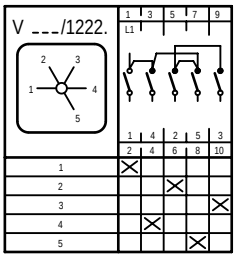


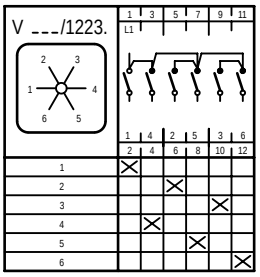


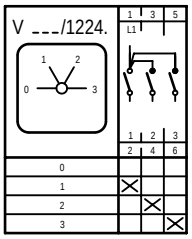


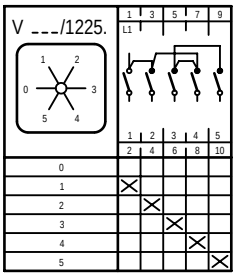








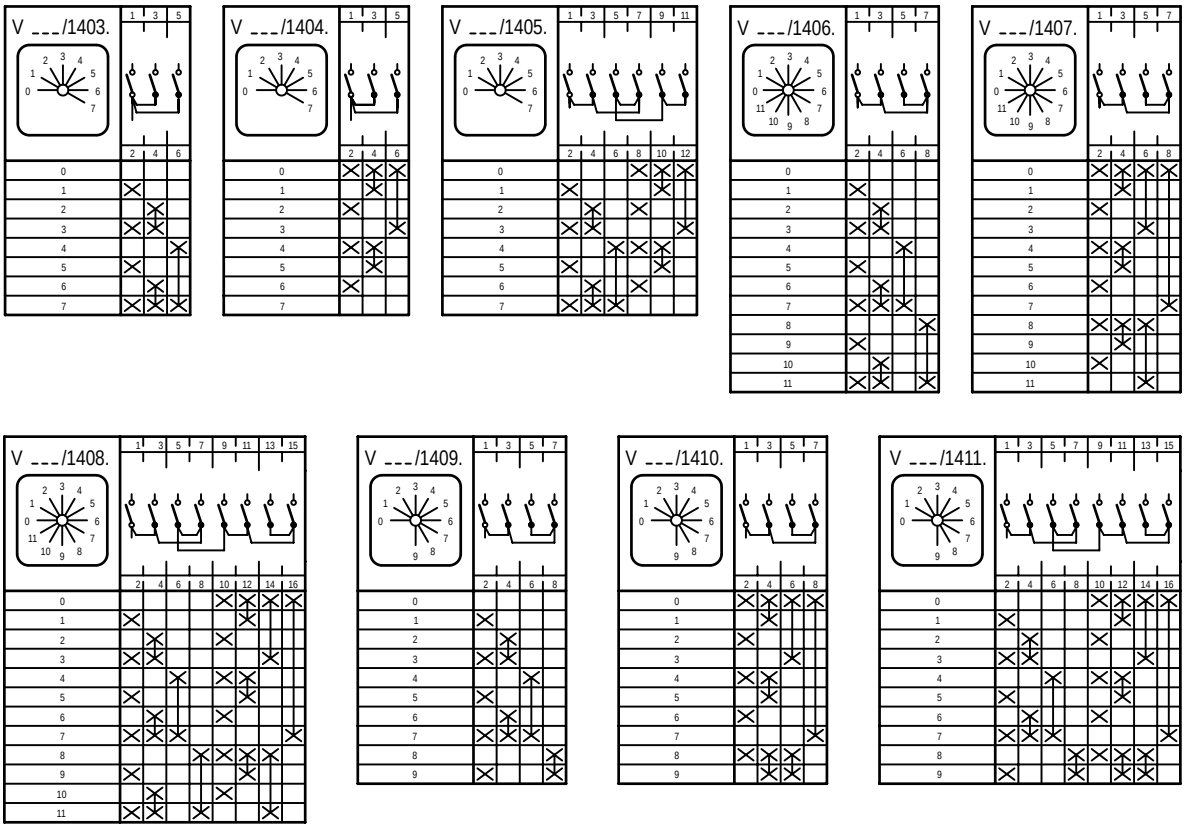




Schemi elettrici / *Contact diagrams*

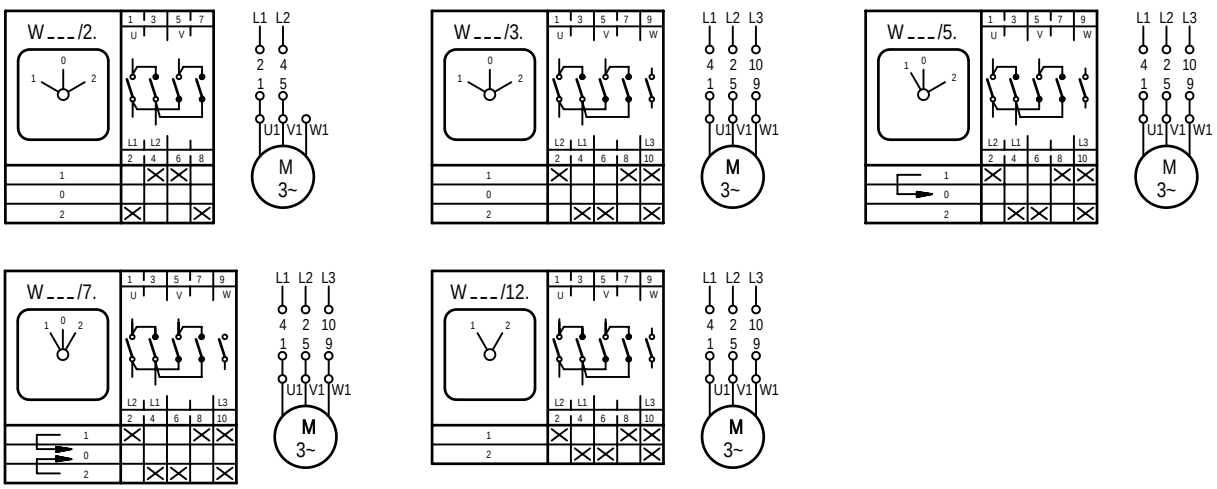
Commutatori a codice

V



Invertitori di marcia

W



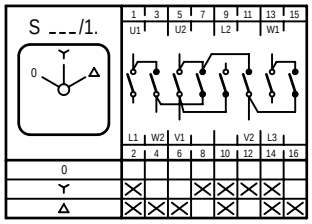
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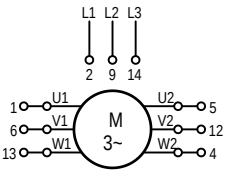
Commutatori stella-triangolo

S

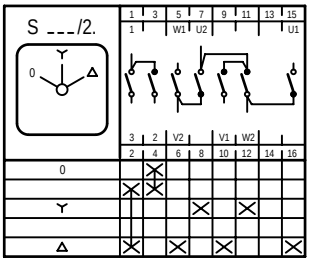
Commutatori

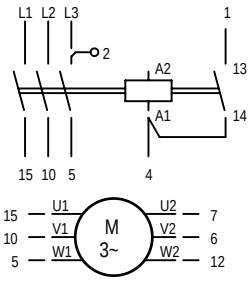
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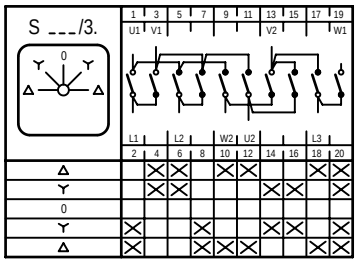


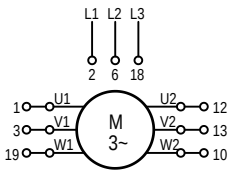
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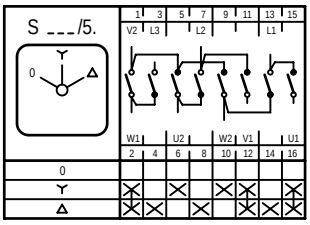


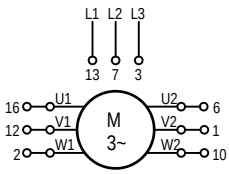
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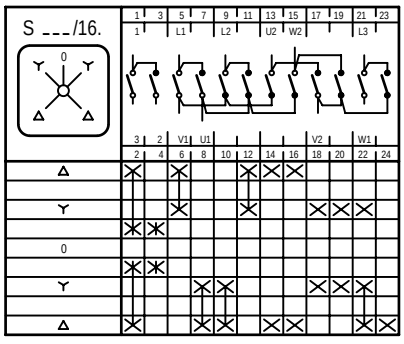


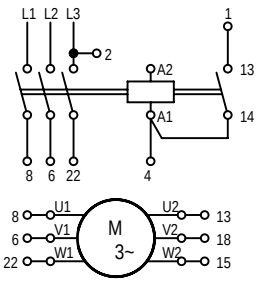
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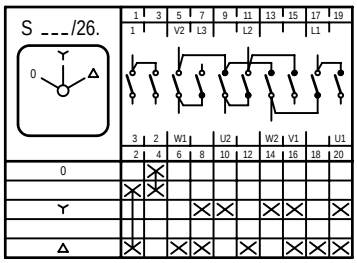


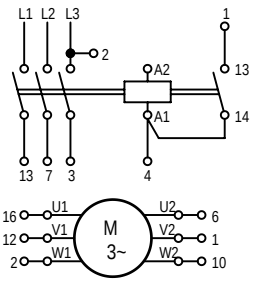
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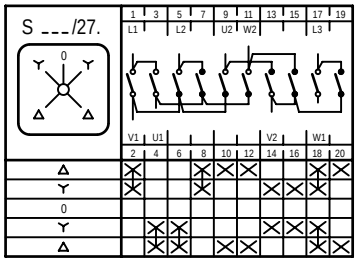


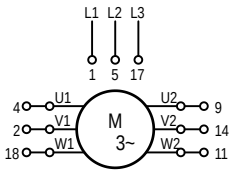
S ___/26.





S ___/27.

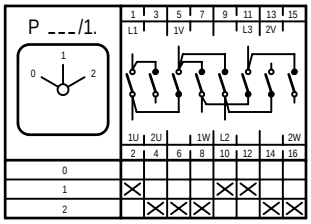


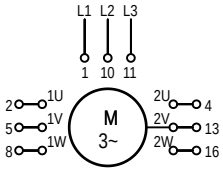


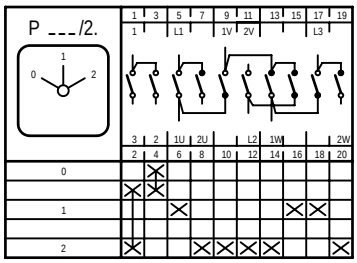
Schemi elettrici / *Contact diagrams*

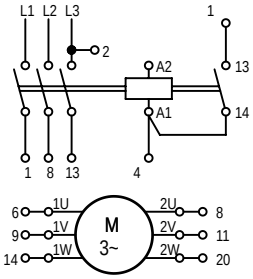
Commutatori di poli per motori a più velocità

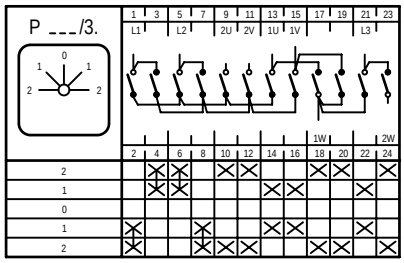
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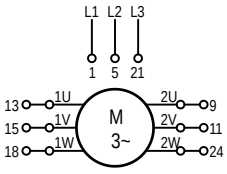


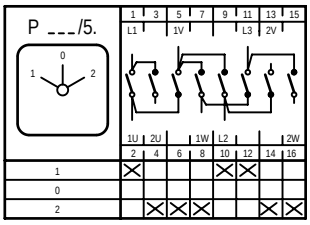


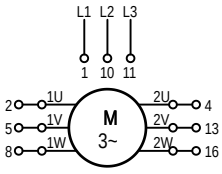


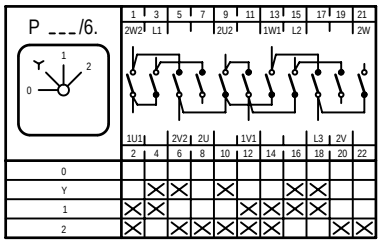


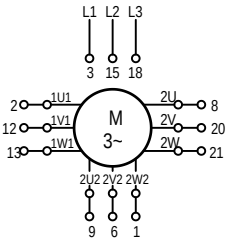


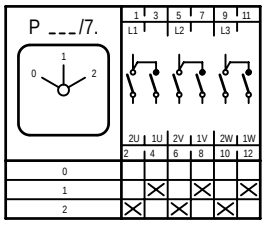


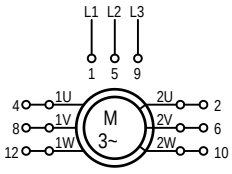


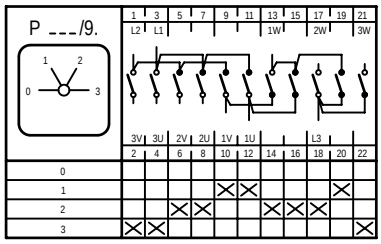


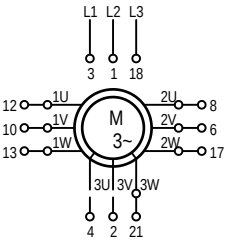


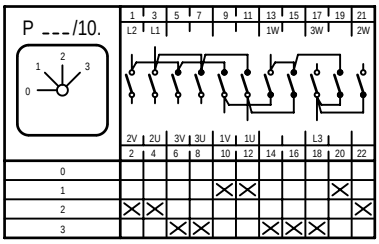


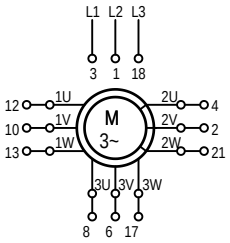








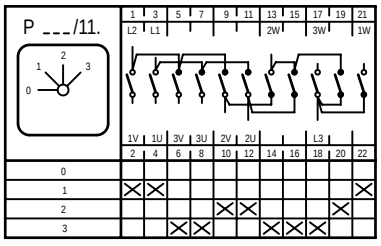


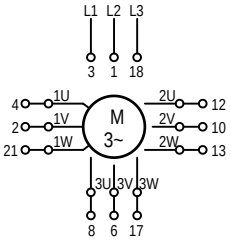


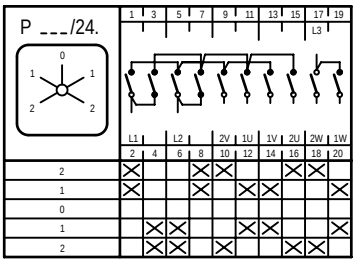
Schemi elettrici / *Contact diagrams*

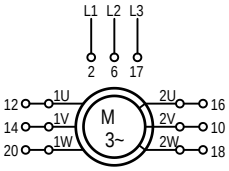
Commutatori di poli per motori a più velocità

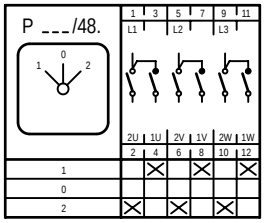
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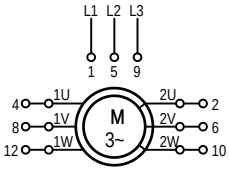


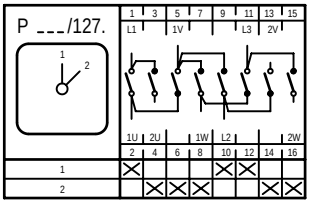


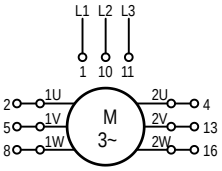








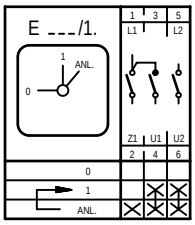


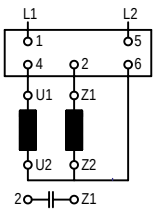


Schemi elettrici / *Contact diagrams*

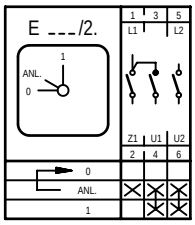
Commutatori per motori monofase

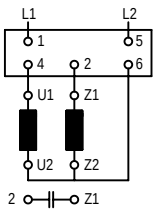
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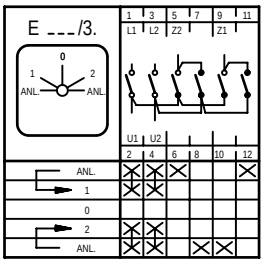


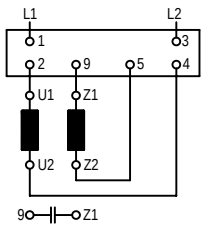
mit Anlaufkondensator
with starting capacitor



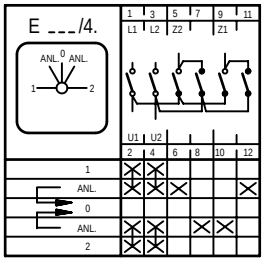


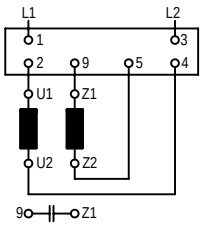
mit Anlaufkondensator
with starting capacitor



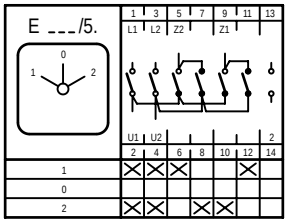


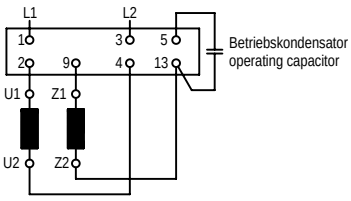
mit Anlaufkondensator
with starting capacitor





mit Anlaufkondensator
with starting capacitor





Betriebskondensator
operating capacitor